

ABSTRACT

An exchanger panel (10) between two airflows comprises a layered structure formed of parallel leaves (11) separated
5 from one another by ribbings (12,13) arranged alternately
in two directions inclined to each other (14,15). The
ribbings arranged in one of said two directions are
designed to carry a first airflow between the sheets and
the ribbings arranged in the other of said two directions
10 are designed to carry a second airflow between the sheets.
Heat and/or humidity are transferred between the two
airflows through said sheets. A system having such a panel
is also described.